

Fig 1A

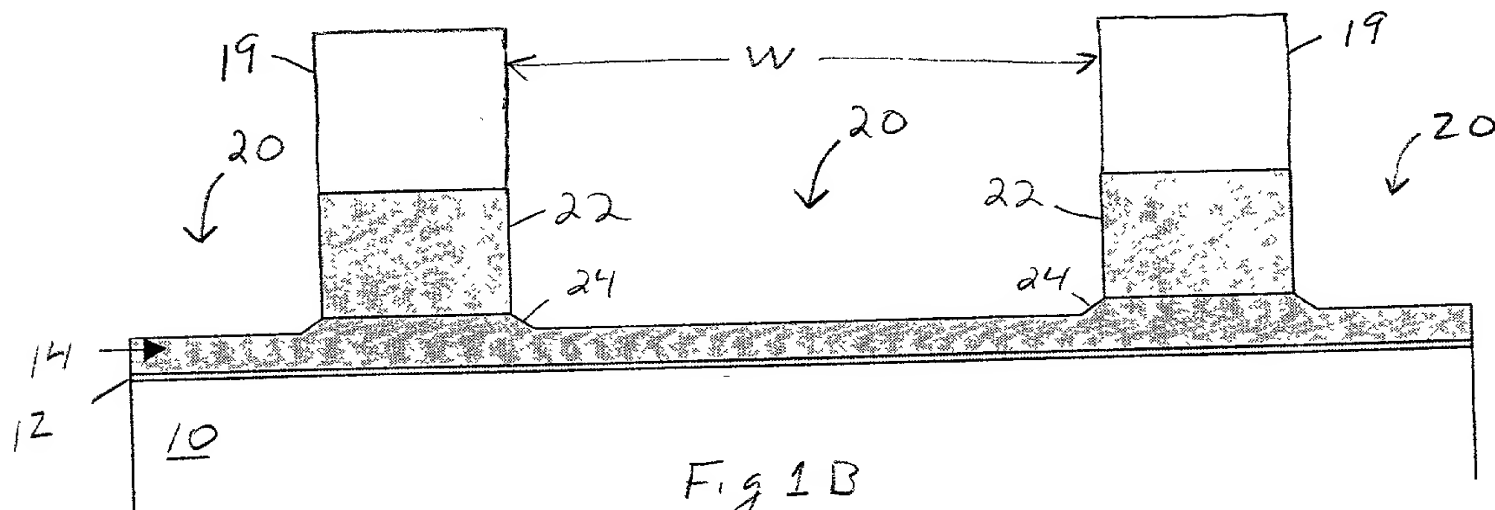


Fig 1B

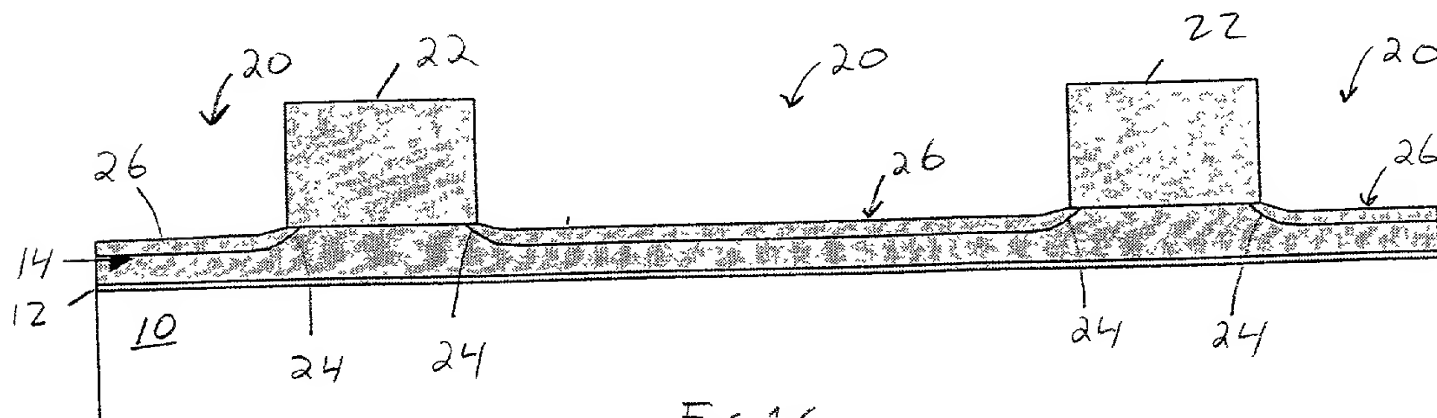


Fig 1C

FIG. 10

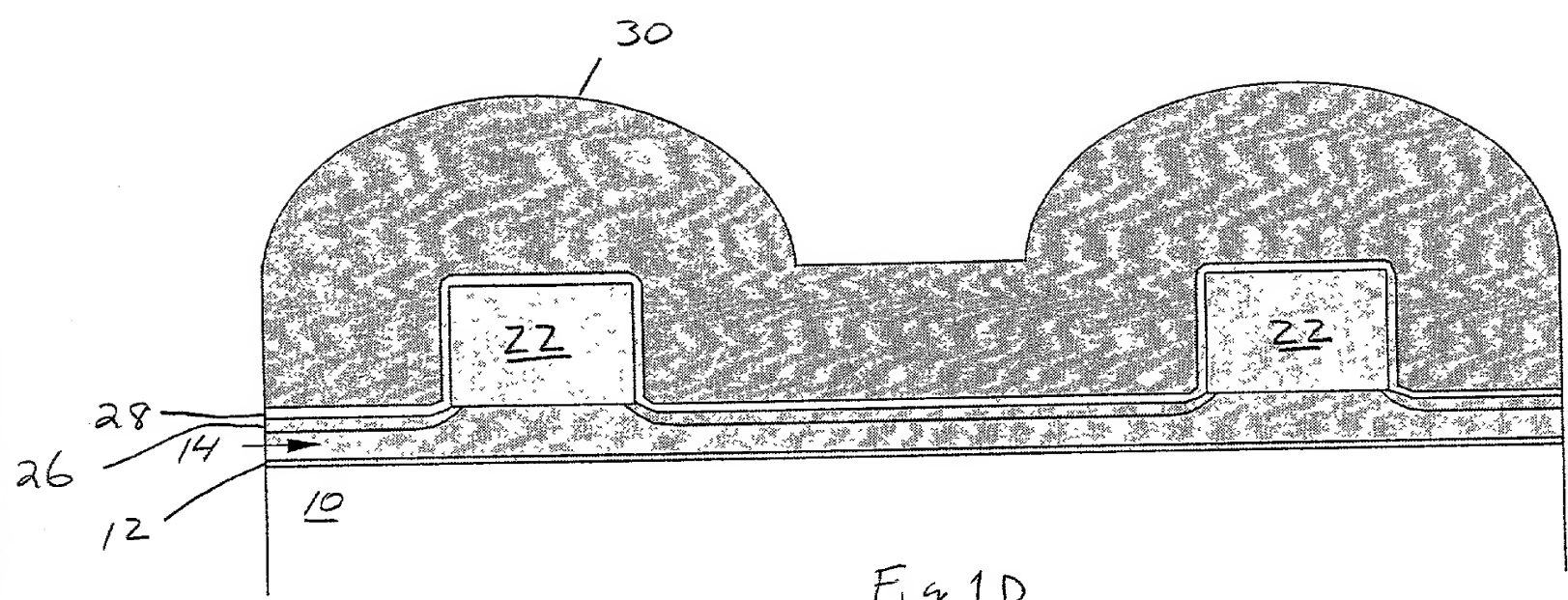


Fig 1D

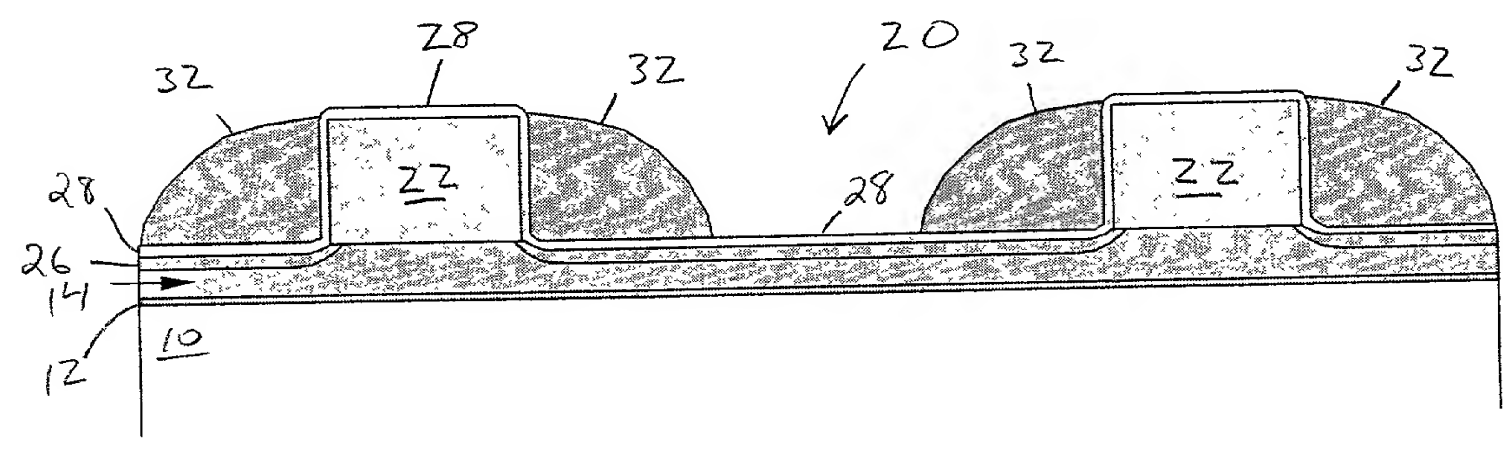
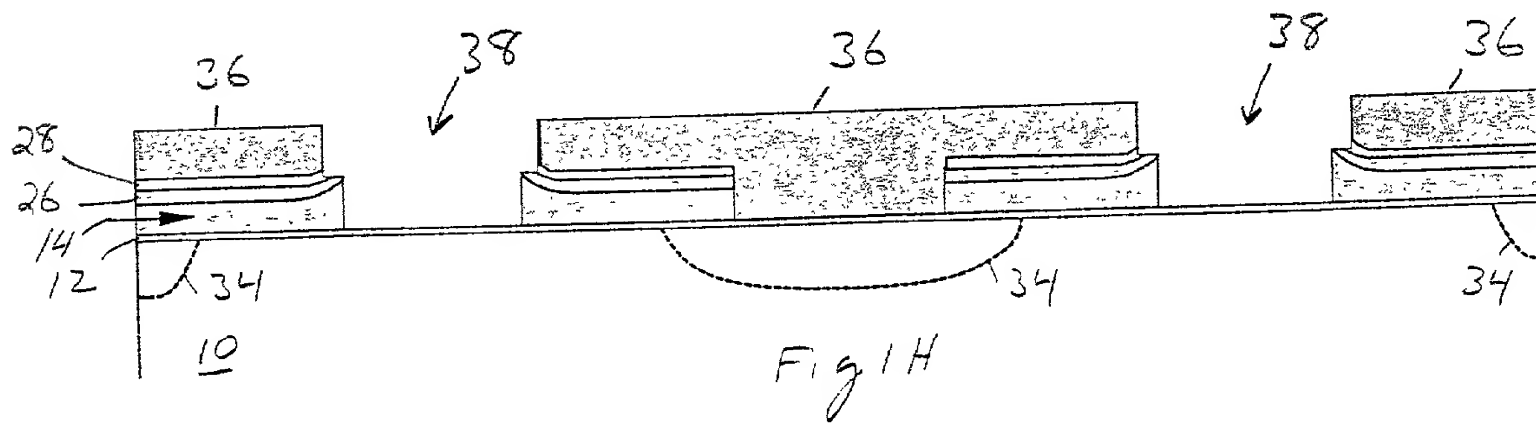
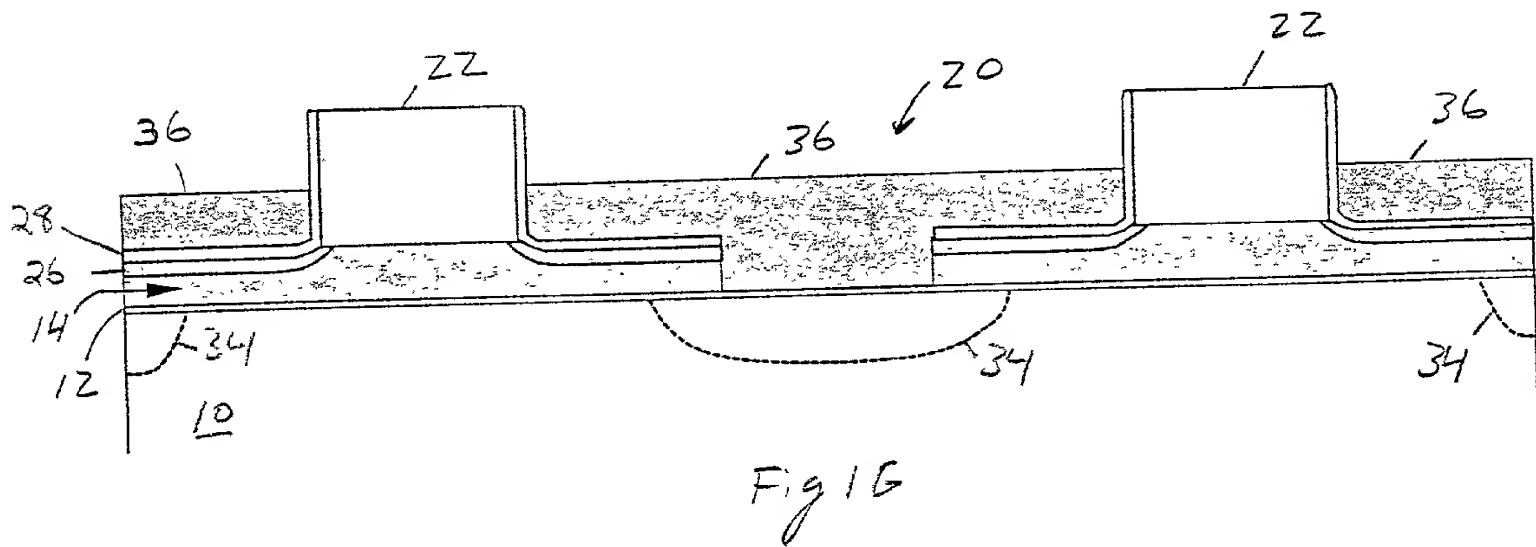
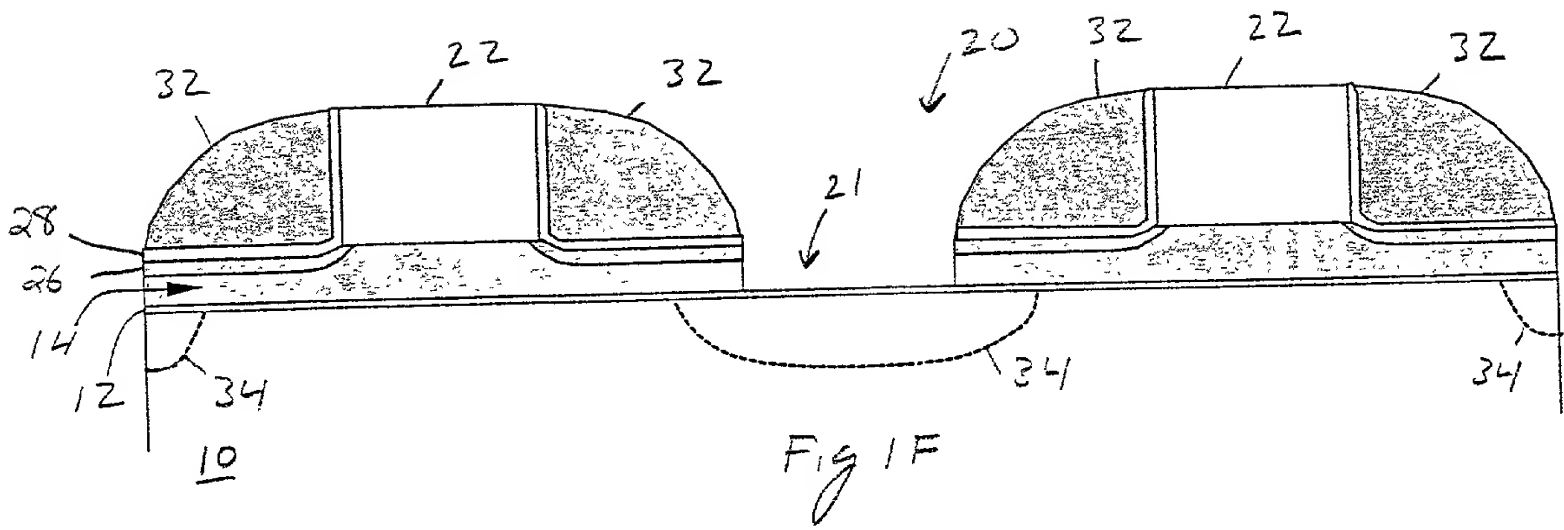
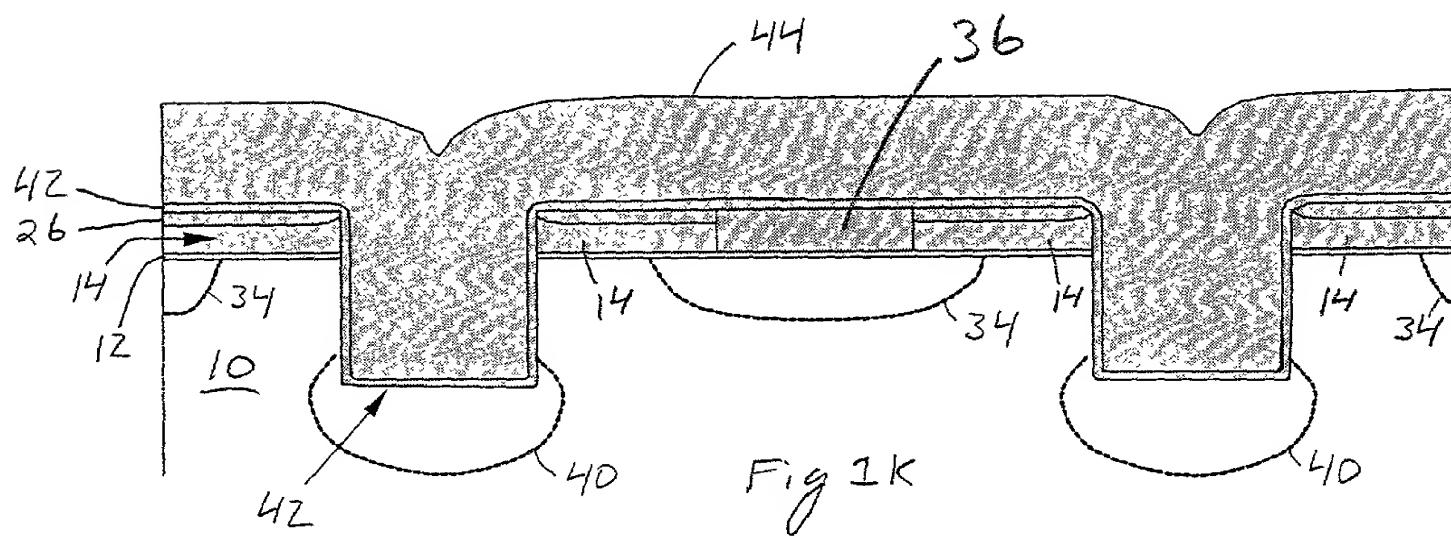
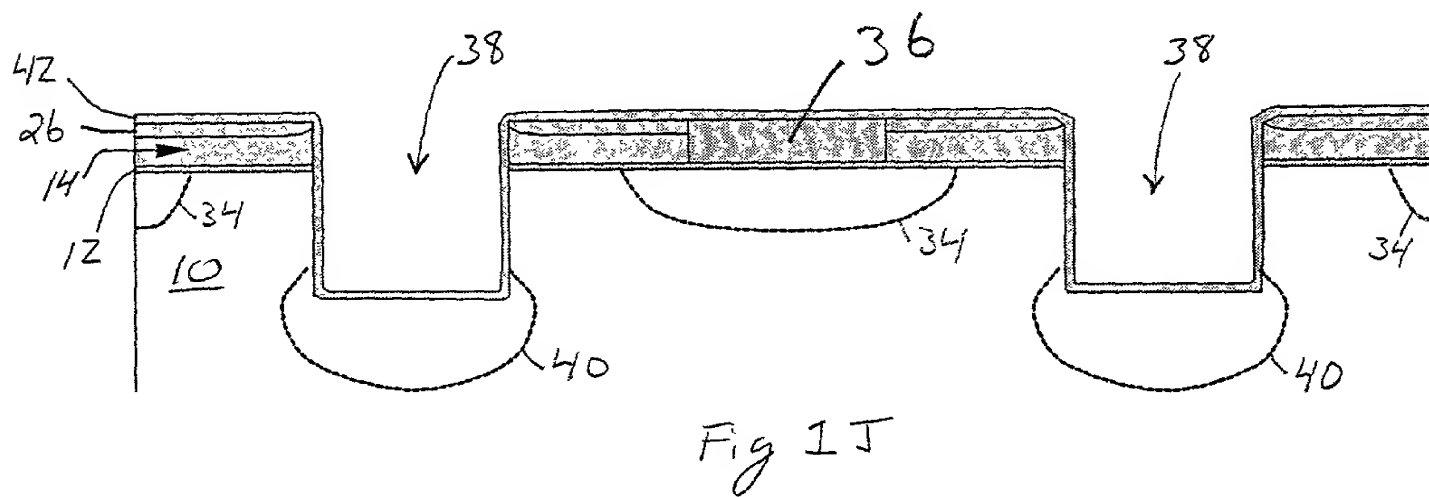
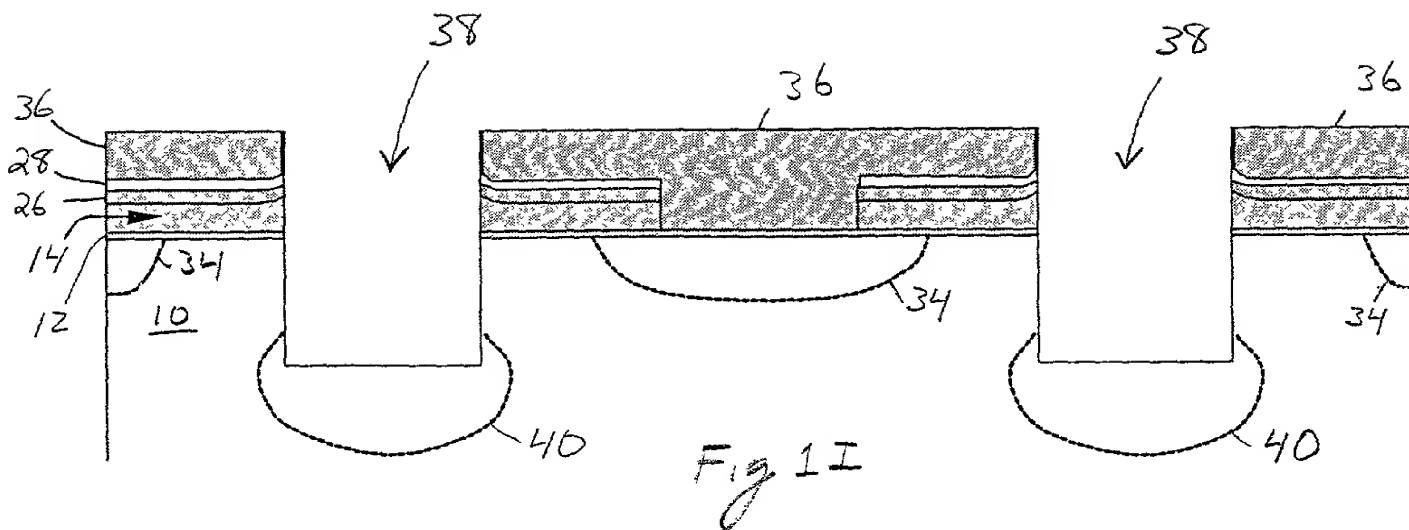
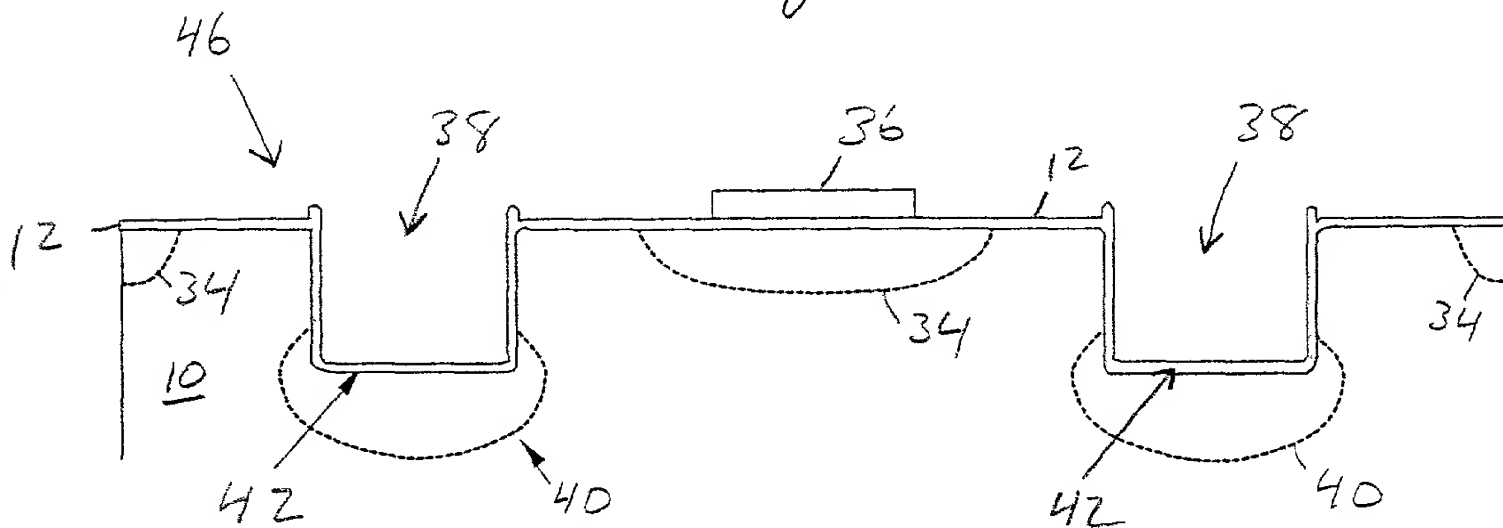
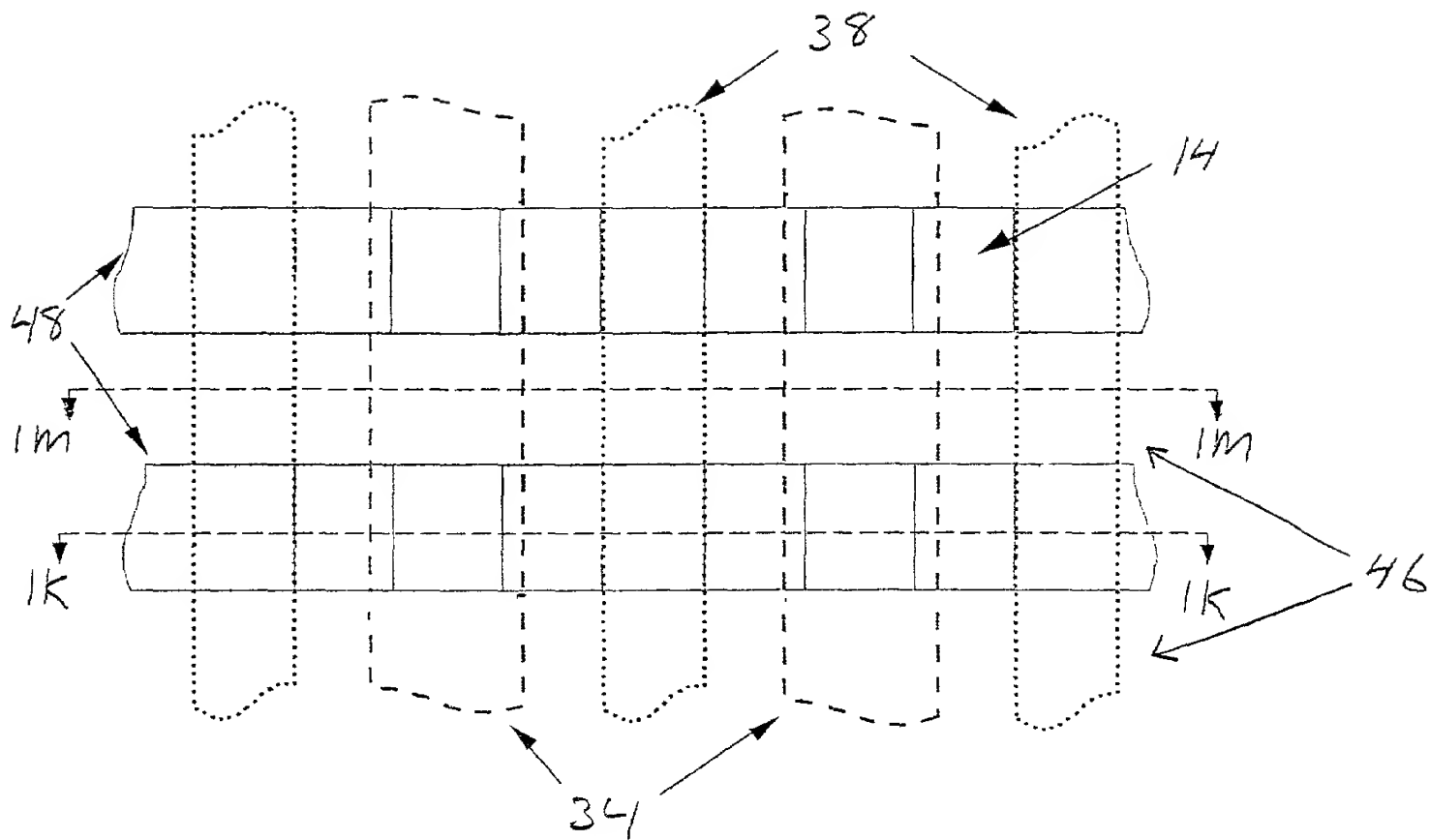


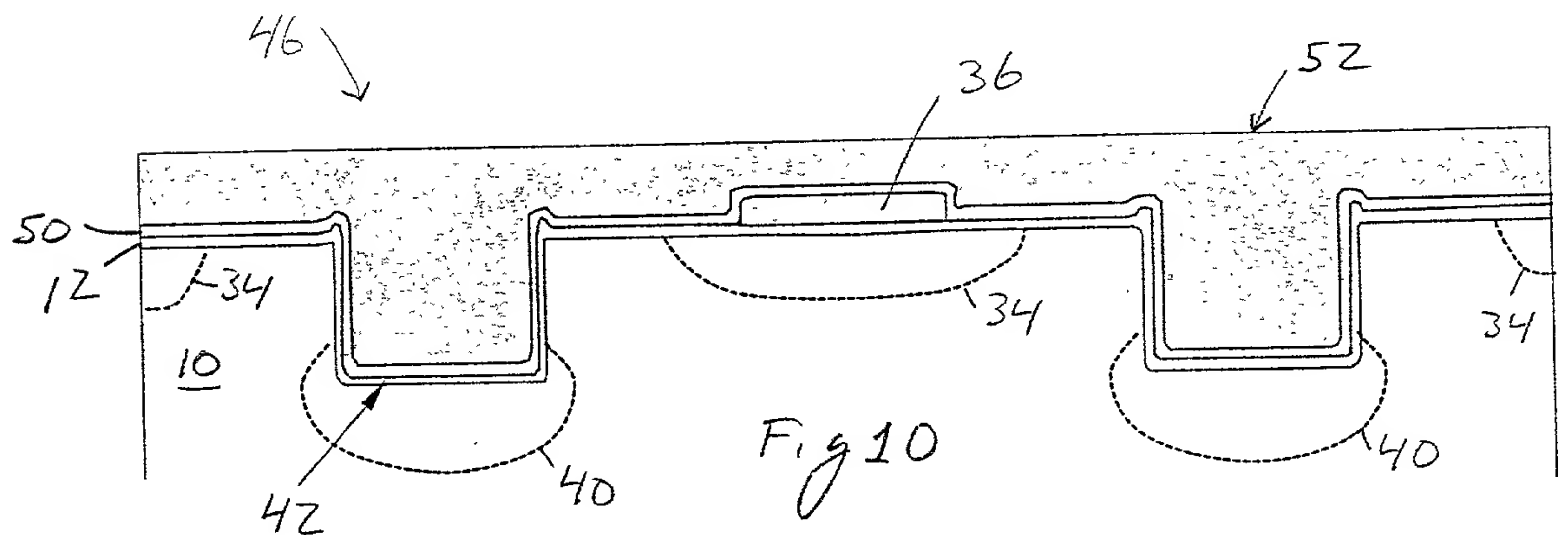
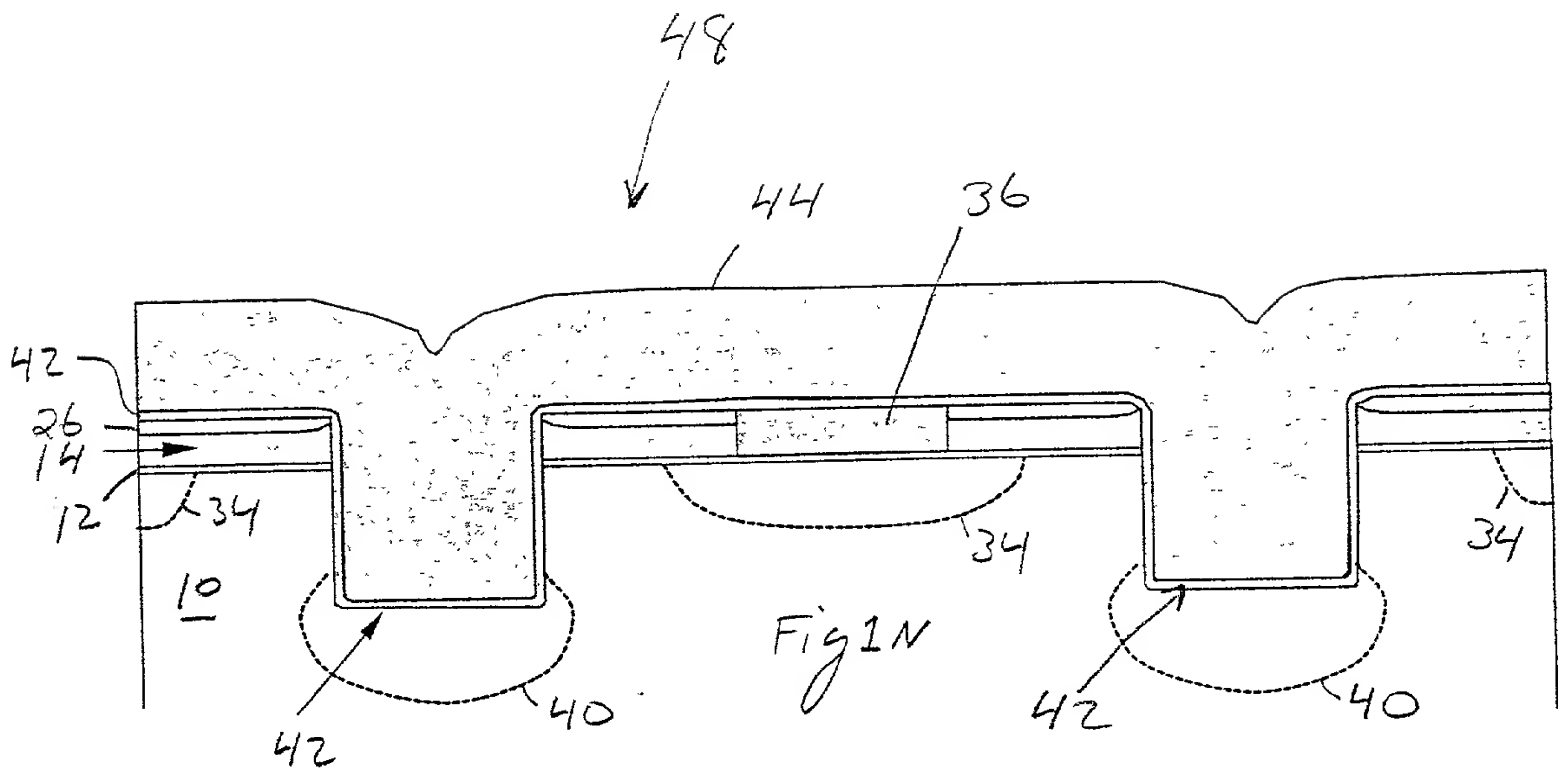
Fig 1E



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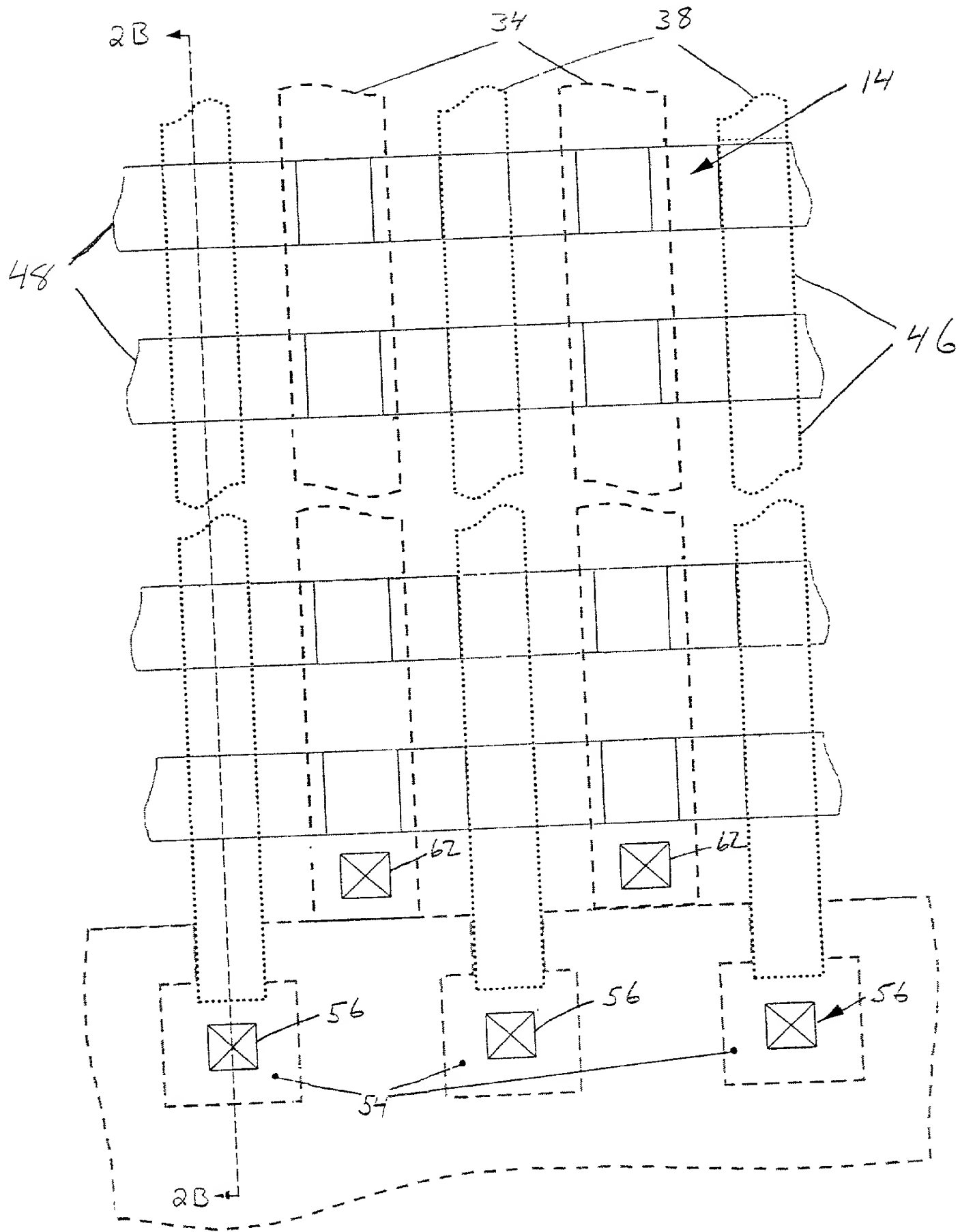


Fig 2A

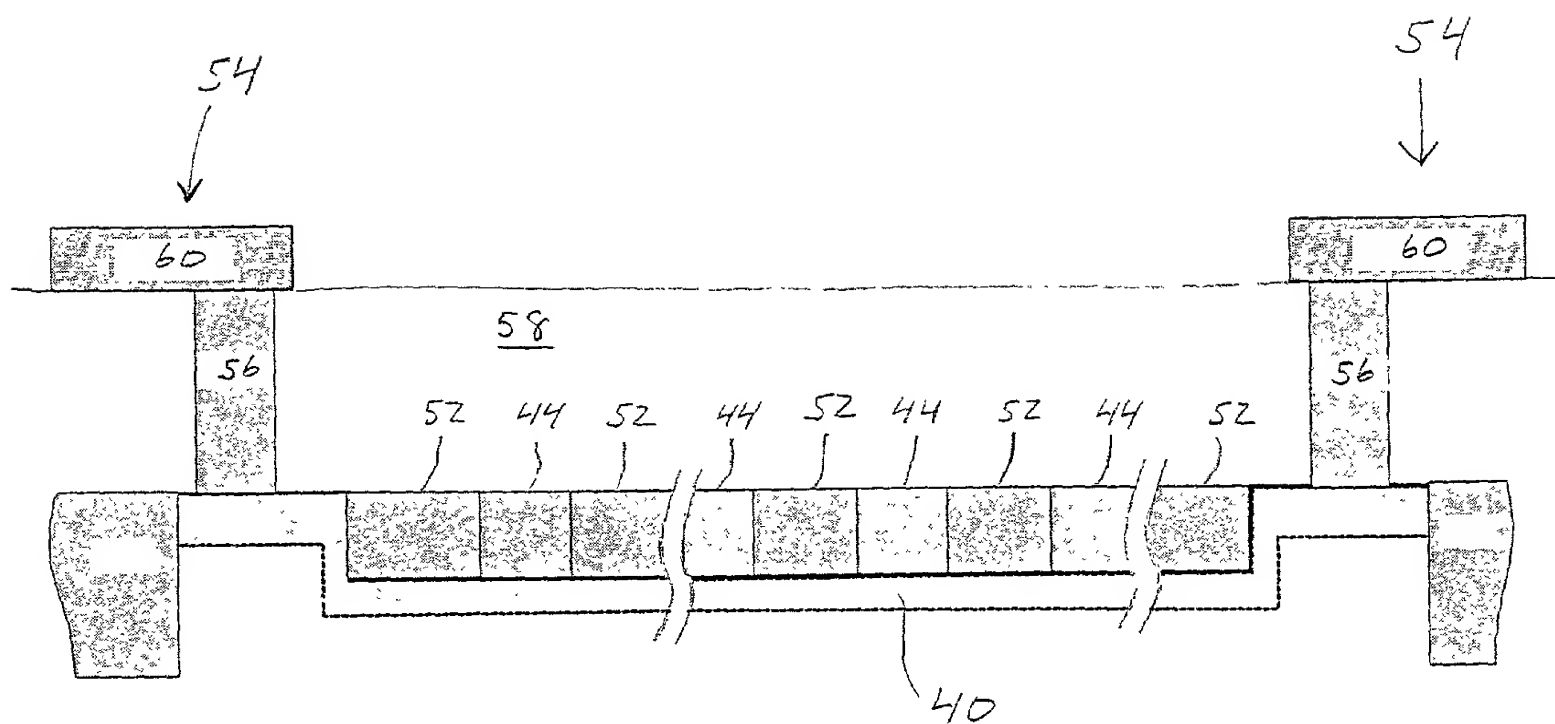


Fig 2B

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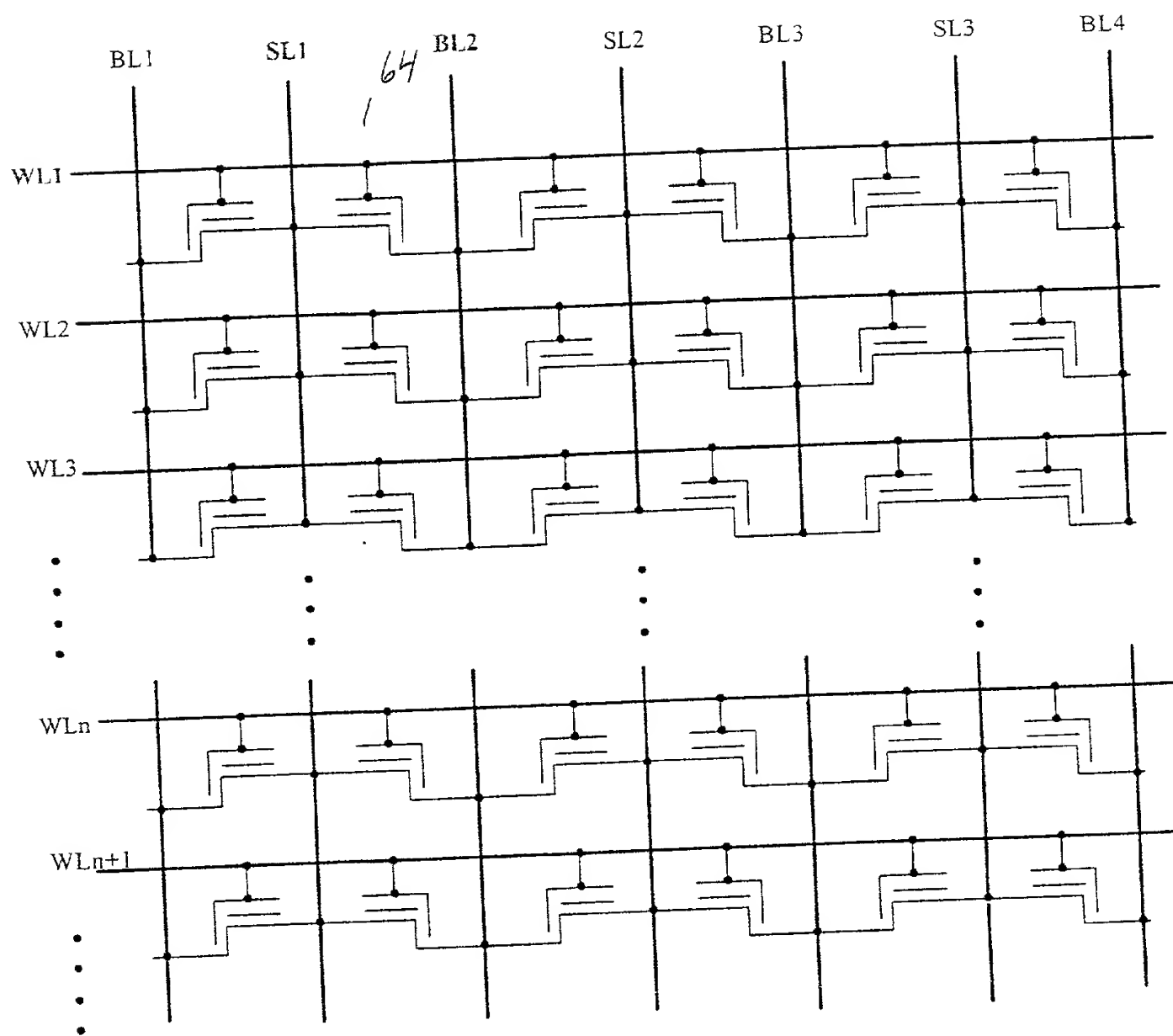


Fig 3

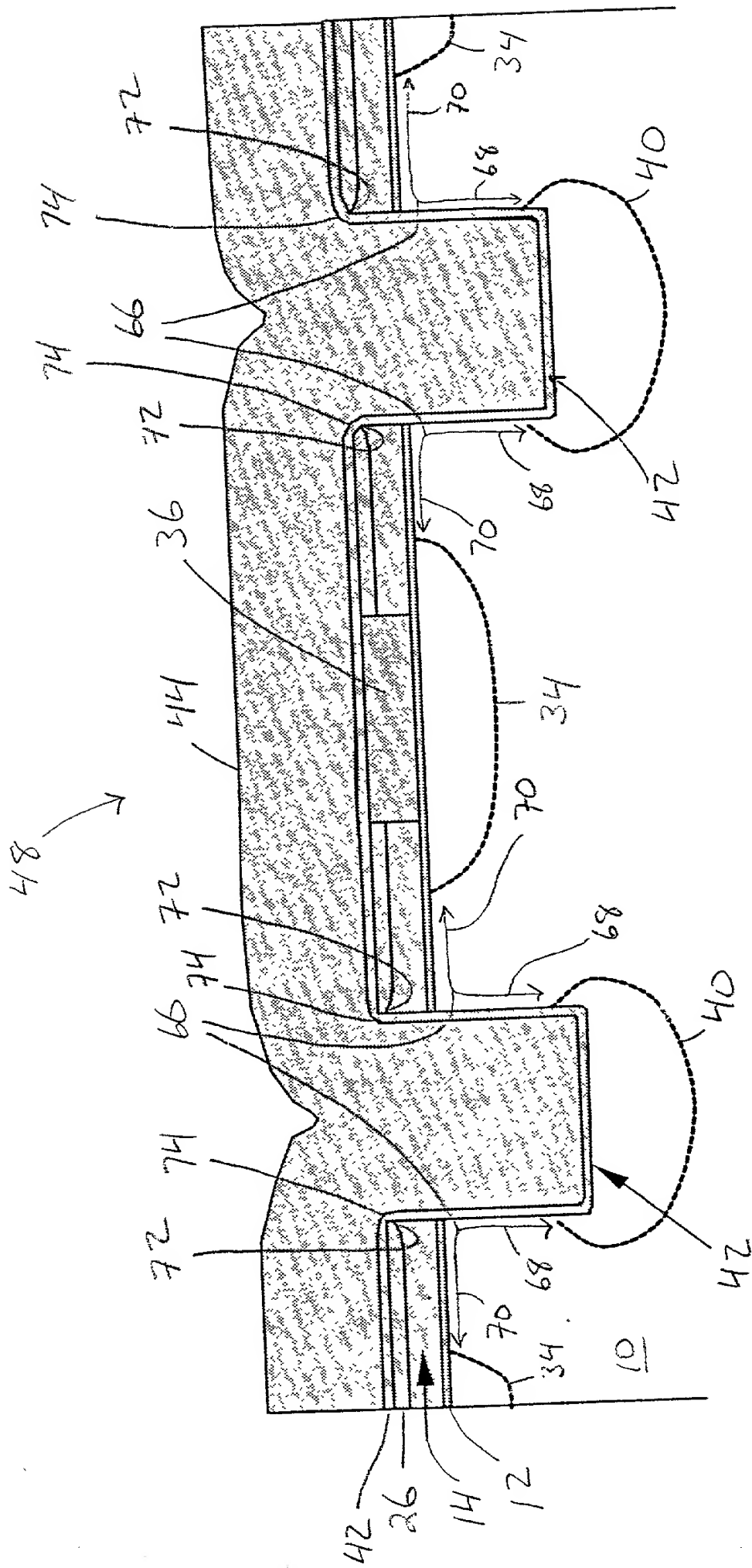
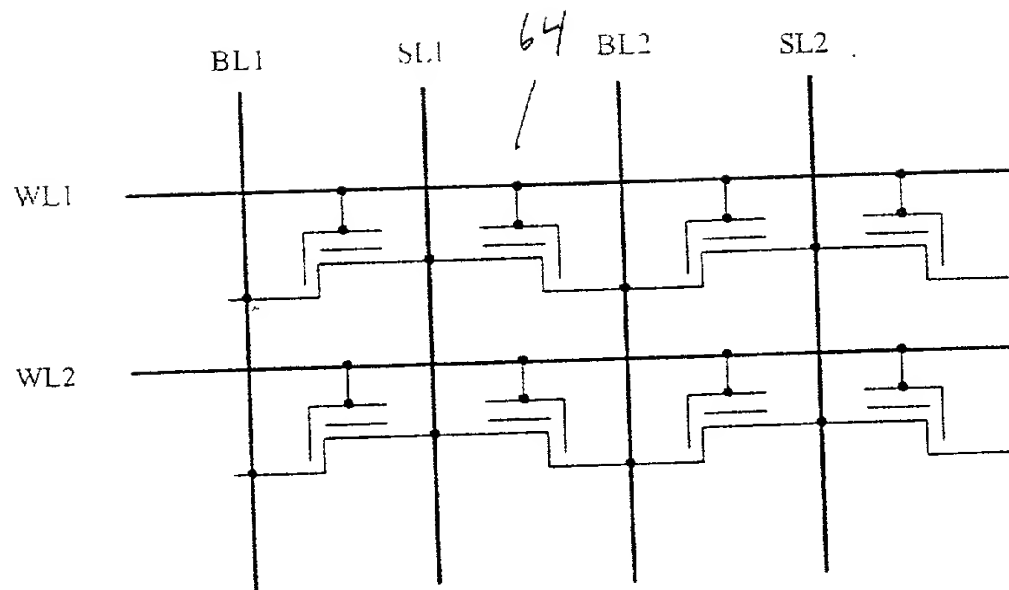


Fig 4

65



Program	Erase	Read
1.8	12	Vdd
0	0	0

<u>Program</u>	Vdd (inhibit)	Vpp (e g. 9-10V)	Vdp (0.5-1V)	0 (inhibit)
<u>Erase</u>	0	0	0	0
<u>Read</u>	0	0	~1V	0

Fig 5

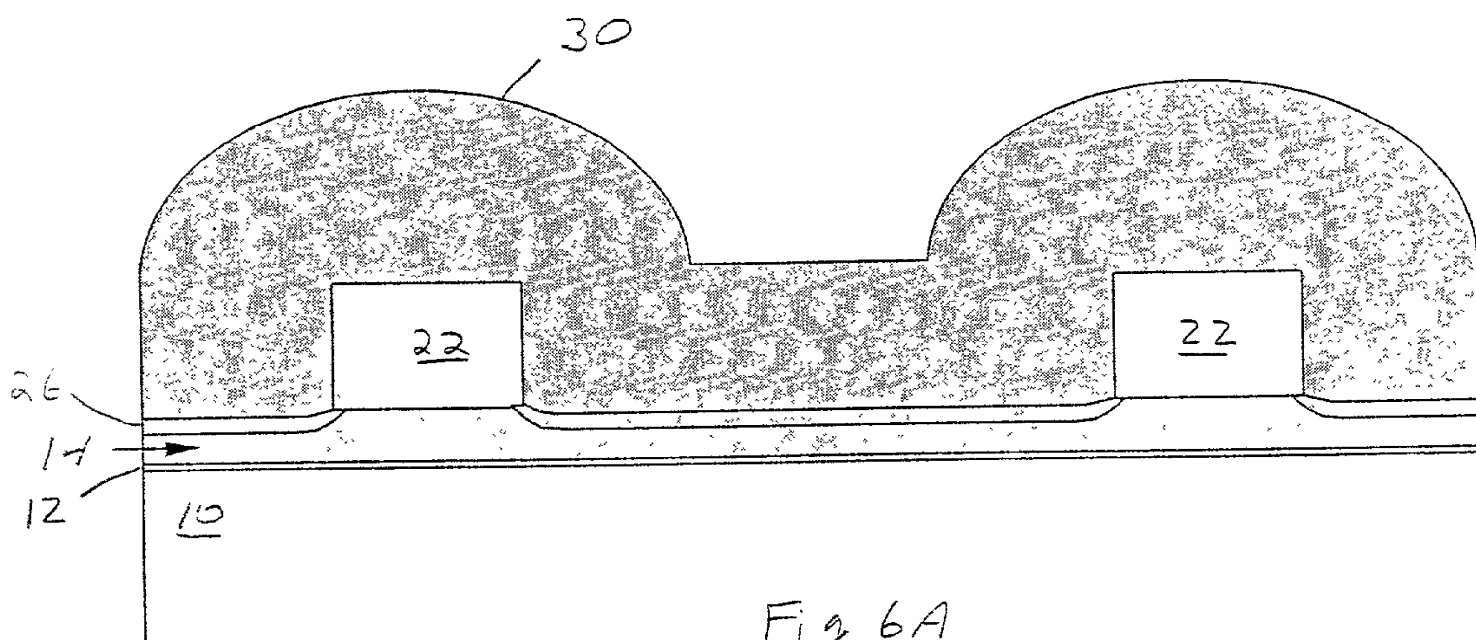


Fig 6A

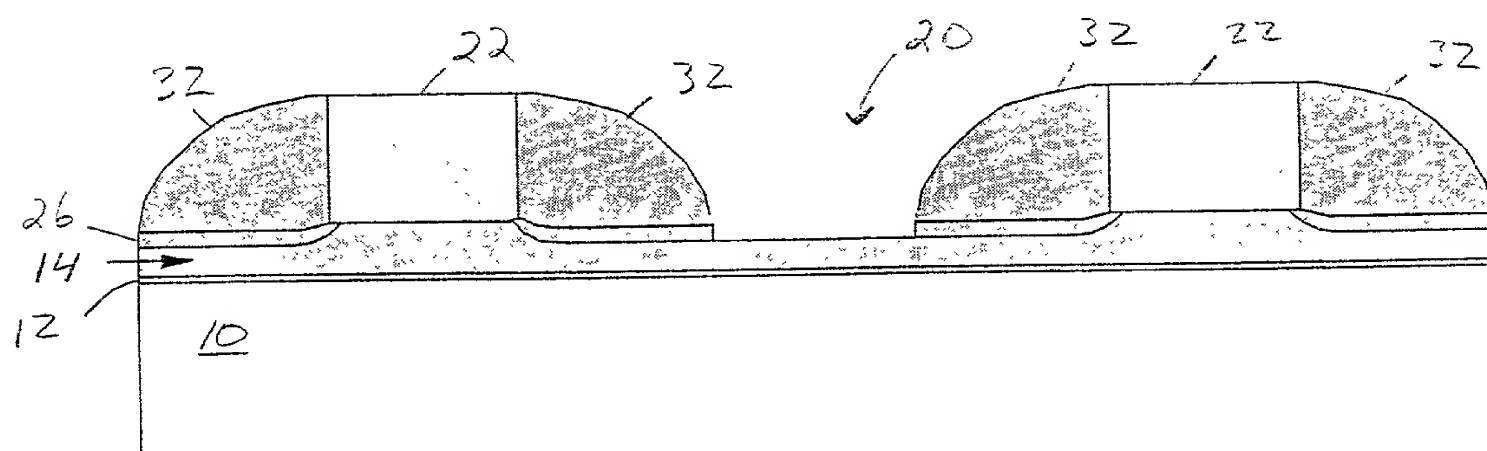
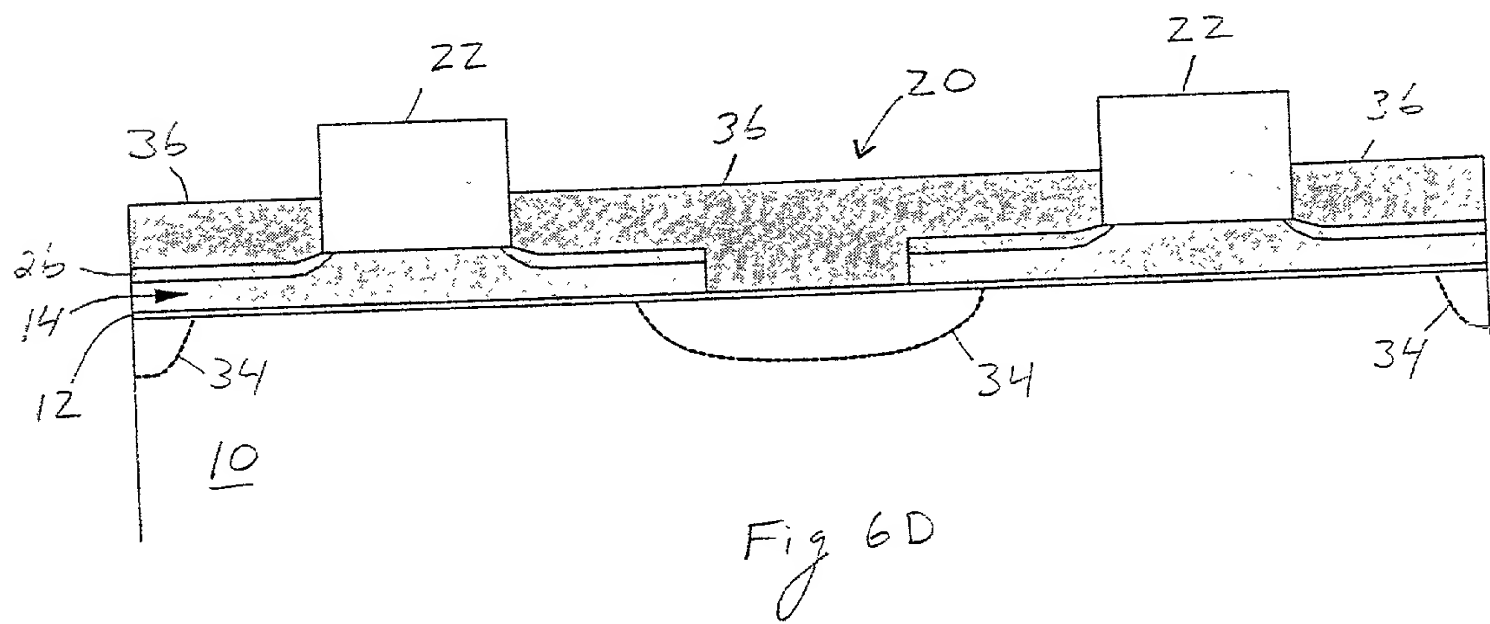
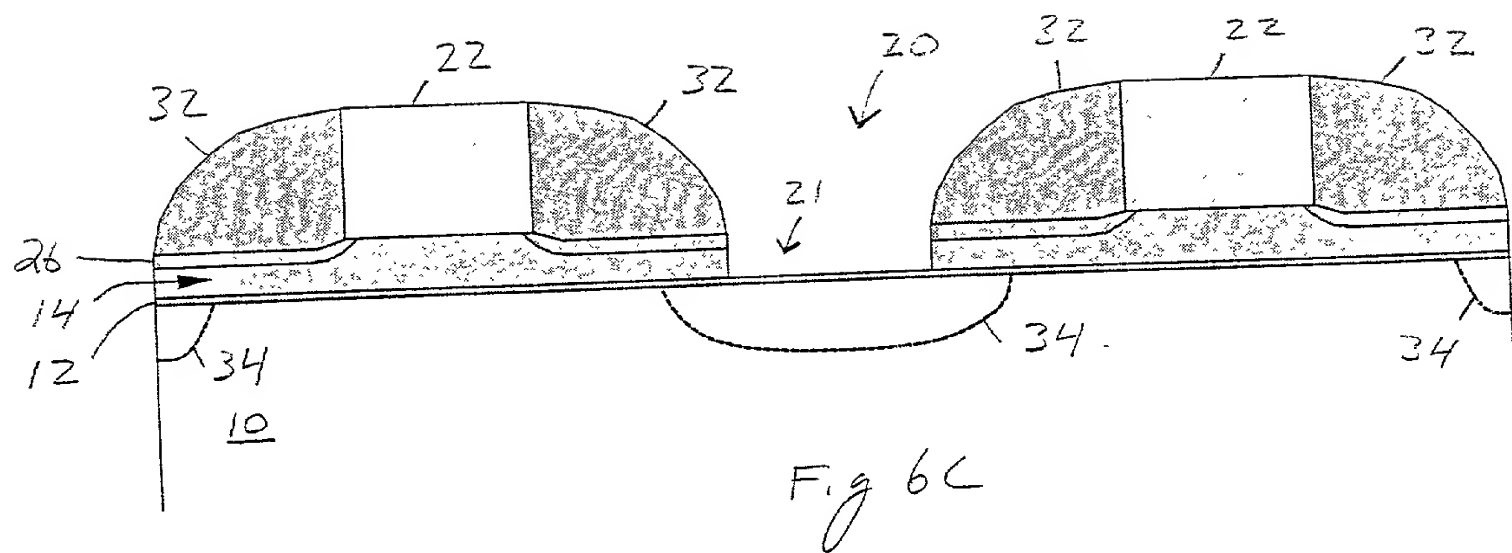


Fig 6B



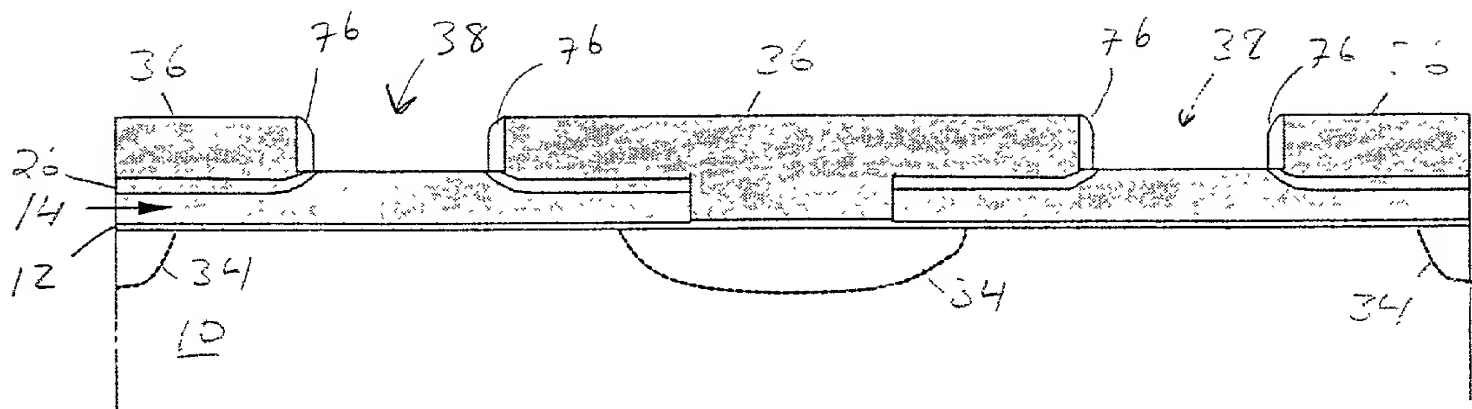


Fig 6E

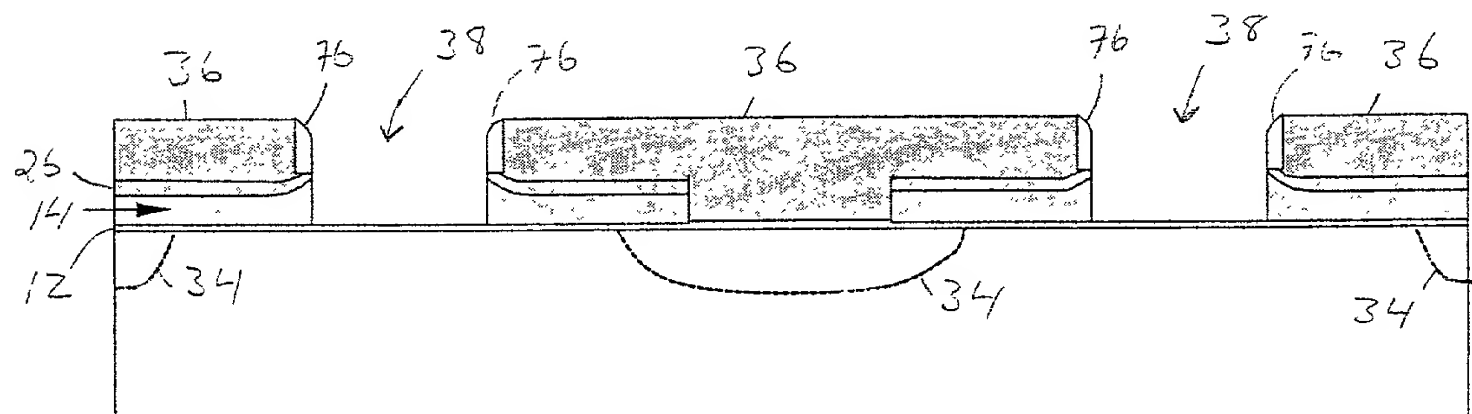


Fig 6F

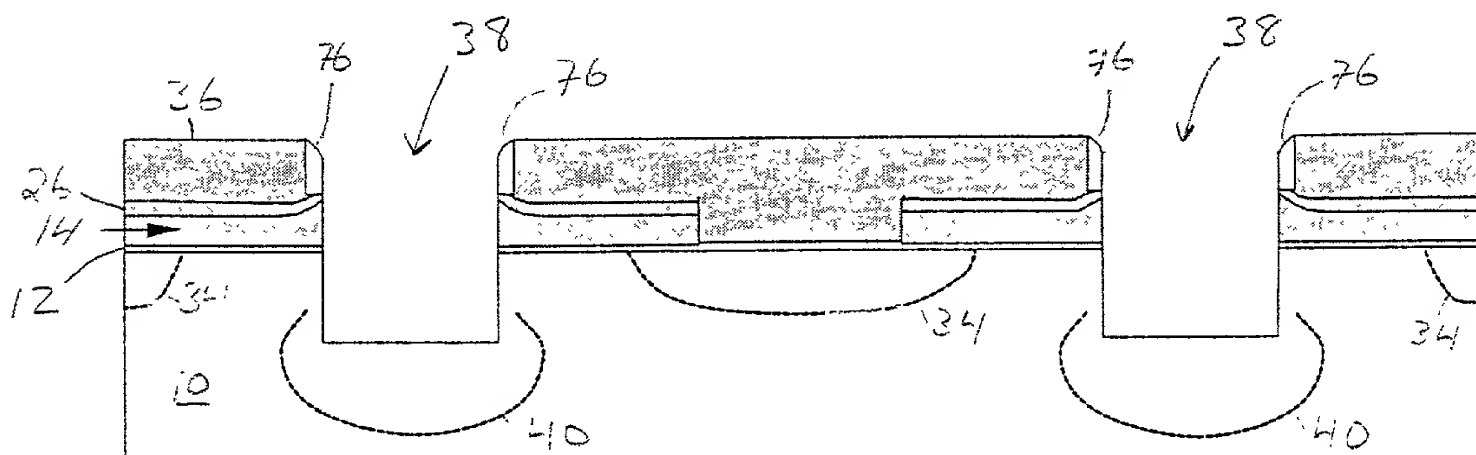
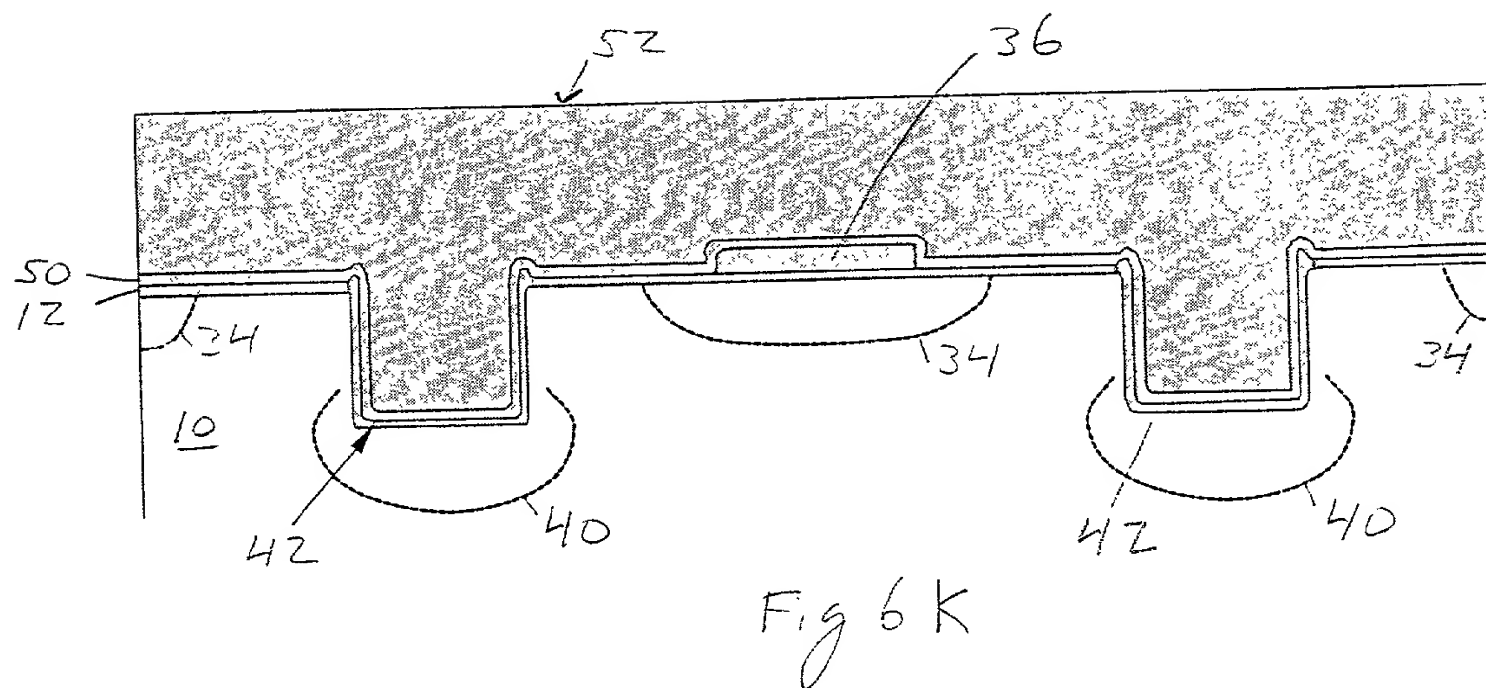
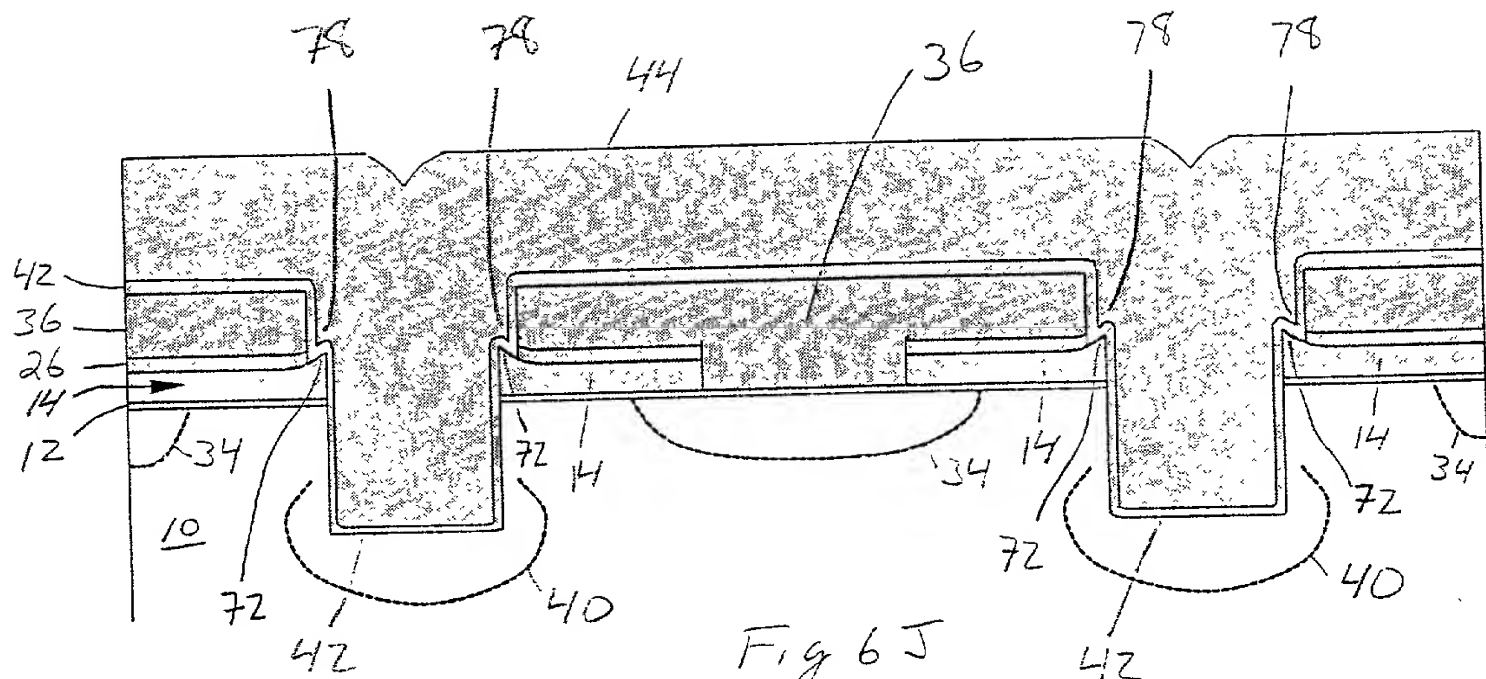


Fig 6G

This cross-sectional view shows a substrate 10 with a central cavity 34 and two side cavities 40. The substrate 10 is composed of a top layer 44 and a bottom layer 12. A central layer 36 is positioned within the central cavity 34. The side cavities 40 are defined by the substrate 10 and the central layer 36. The top layer 44 is shown with a textured pattern. The bottom layer 12 is shown with a smooth surface. The central layer 36 is shown with a textured pattern. The side cavities 40 are shown with a smooth surface. The central cavity 34 is shown with a smooth surface. The side cavities 40 are shown with a smooth surface. The central cavity 34 is shown with a smooth surface. The side cavities 40 are shown with a smooth surface.

Fig 6 I



F. 7C

